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However, client O/S caching moderates the performance of application read requests on the client; writes reflect network efficiencies and latencies more ...

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[Server Message Block - Wikipedia, the free encyclopedia](#)
 Client computers may want access to the **shared** file systems and printers on the server ...

When an application opens in "shared mode" a file hosted on an SMB server ... its exclusive OpLock to allow the other client's write/read access. ...

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... software download for the intel create & share software for the pocket pc camera. ...

Application Error - Bad memory or someth The problem I have is I can't locate it now and last time I didn't write it down. ...

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For a client, it creates an HttpClient object, loops through the list of files ... used to read to/from a local file; MemoryStream is used to read/write to RAM; ... The file share example application uses HTTP to request and send files ...

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When the application closes the file, the NFS client writes back any pending The correct way to update executables and shared libraries on your NFS ...

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This avoids any write conflicts to the shared folder 14 when the clients are executing shared applications 12 from the shared folders 14. [0027]FIG. ...

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[Avrom's Java EE and Oracle ADF Blog :: Shared Application Module ...](#)

I write the method on SharedModuleImpl (the application module class for SharedModule). I don't bother adding this to a client interface; the client is ...

[www.avromroyfaderman.com/.../shared-application-module-instance-tricks-part-i-service-methods/](#) - Cached - Similar
[Top 20 Best Peer to Peer P2P File Sharing Programs and Applications](#)

Sep 14, 2008 ... Piolet is the 3rd generation peer-to-peer file sharing **client**. This is considerably new p2p file **sharing application**/Website and it has ...
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Updating local copy of shared data in a collaborative system

SA Bly, JD Hodges, MS Kupfer, BT Lawrie, ML ... - US Patent ... - 1993 - Google Patents
Page 1. US005220657A United States Patent Bly et al. [i] Patent Number: [45] Date of Patent: 5,220,657 Jun. 15, 1993 [54] UPDATING LOCAL COPY OF SHARED DATA IN A ... [21] Appl. No.: 685,361 [22] Filed: Apr. 15, 1991 Related US Application Data [62] Division of Ser. No. ...
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Treadmarks: Distributed shared memory on standard workstations and operating systems[psu.edu](#) [PDF]

R Klehrer, M Cox, S Dworkins, W ... - Proceedings of the 1994 ... 1994 - [sahr.org](#)
 ... drifts, because they maintain enough consistency information to reconstruct valid pages from the local (out-of ... and the rate of diff creation between the eager and lazy version of the five applications. ... at each release, because all processors have copies of most of the shared data. ...
[Cited by 892](#) - [Related articles](#) - [All 89 citations](#)

[PDF] Avocado: A distributed virtual reality framework[psu.edu](#) [PDF]

H Tramborno - Proceedings of the IEEE Virtual Reality, 1990 - Citeseer
 ... Avocado provides programmers with the concept of a shared scene-graph, accessible from all processes forming a distributed application. Each process owns a local copy of the scene graph and the current state information, which is kept synchronized. ...
[Cited by 338](#) - [Related articles](#) - [View on IEEE](#) - [All 338 citations](#)

Replicated architectures for shared window systems: A critique

JO Lawrence, TA Joseph, KA Lantz, AL ... - ACM SIGOPS ... 1990 - [portal.acm.org](#)
 ... 2 Motivations for Application Replication The main advantage of application replication is performance. Response time is better than in a centralized system because each user always receives output from a local copy of shared applications. ...
[Cited by 119](#) - [Related articles](#) - [All 119 citations](#)

Algorithms implementing distributed shared memory

M Summit, S Zhou - Computer, 1995 - [ieeexplore.ieee.org](#)
 ... Distributed shared memory is often used to support parallel applications in which multiple threads of execution may be in progress ... Hence, if a data access involves one or more remote sites, the message-processing costs on both the local and remote site(s) are included. ...
[Cited by 248](#) - [Related articles](#) - [All 2 citations](#)

DistView: Support for building efficient collaborative applications using replicated objects[psu.edu](#) [PDF]

A Plesch, HJ Sigm - Proceedings of the 1994 ACM conference on ... 1994 - [portal.acm.org](#)
 ... the interface objects of Window 1 is made at site B. A local copy of application ... Proxy object is the only one that directly communicates with an application or interface ... REPLICATION AND SYNCHRONIZATION Proxy objects DistView synchronizes the states of shared windows so ...
[Cited by 182](#) - [Related articles](#) - [All 8 citations](#)

MMConf: an infrastructure for building shared multimedia applications

T Crowley, P Marston, R Baker, H Forster - Proceedings of the ... 1990 - [portal.acm.org](#)
 ... Centralized architectures must struggle even to adapt to minor discrepancies in display geometry or color maps. 3. Easy Site-specific Interaction. With a replicated architecture, new applications can easily perform local interactions in the shared environment. ...
[Cited by 118](#) - [Related articles](#) - [All 2 citations](#)

Thread migration and its applications in distributed shared memory systems1

A Berezin, A Schuster, L Shalev - Journal of Systems and Software, 1998 - Elsevier
 ... In this model, components of an application communicate using a virtually shared memory. Local and remote data accesses are carried in a way transparent to the programmer ... This makes DSM applications both easier to develop and more portable (across DSM architectures) ...
[Cited by 181](#) - [Related articles](#) - [All 19 citations](#)

Performance evaluation of two home-based lazy release consistency protocols for shared virtual memory systems[psu.edu](#) [PDF]

Y Zhou, L Hilde, P Li - ACM SIGOPS Operating Systems Review, 1996 - [usenix.org](#)
 ... pages on their home nodes cause no page faults, non-home nodes can bring their shared pages up ... Finally, the compute processors of node 1 receives the diff, applies it to its local copy, and continues ... Applications could benefit from overlapping these operations with computation ...
[Cited by 248](#) - [Related articles](#) - [All 2 citations](#)

Cashmere-21: Software coherent shared memory on a clustered remote-write network[psu.edu](#) [PDF]

R Sorce, S Dworkins, N Hildebrand, G ... - ACM SIGOPS ... 1997 - [portal.acm.org](#)
 ... applications adhere to the data-race-free programming model [i]. Simply stated, shared memory accesses must be protected by locks and ... Initially, shared pages are mapped only on their associated home nodes. ... As in Munin, the twin is later used to determine local modifications ...
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